	2	(2 D OD 2D OD throof3dimensionf3) AND	LICDAT	0000/00/00 44.50
-	2	(3-D OR 3D OR three\$2dimension\$2) AND ((382/102).CCLS.)	USPAT; US-PGPUB;	2003/02/26 11:58
		((302/102).CCE3.)	EPO; JPO;	
			IBM TDB	
_	672	356/622,614,615.ccls.	USPAT:	2003/02/26 12:02
		33332	US-PGPUB:	2000/02/20 12/02
			EPO; JPO;	
			IBM_TDB	
-	121	(3D OR 3-D OR three\$2dimensional) AND	USPAT;	2003/02/26 12:03
		356/622,614,615.ccls.	US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	27	(array NEAR3 (detector OR sensor)) AND ((3D OR 3-D OR	USPAT;	2003/02/26 12:03
		three\$2dimensional) AND 356/622,614,615.ccls.)	US-PGPUB;	
			EPO; JPO;	
	2	5450460 LIBBNI	IBM_TDB	0000/00/00 40:47
-	17	5150169.URPN.	USPAT	2003/02/26 12:47
-	17	("3712716" "3908279" "4036213" "4182316" "4197855" "4303077" "4339954" "4436099" "4447207" "4459109"	USPAT	2003/02/26 12:48
		"4485825" "4492236" "4495952" "4528990" "4586515"		
		"4600012" "4649934"),PN.		
_	14340	(3D OR 3-D OR three\$2dimension\$2) AND image AND	USPAT;	2003/02/26 16:36
	,5	digital AND (displacement OR motion OR movement)	US-PGPUB;	
		,	EPO; JPO;	
			IBM_TDB	
-	4542	250/221,206.1,206.2,203.4,559.29,559.3,216.ccls.	USPAT;	2003/02/26 16:36
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	72		USPAT;	2003/02/26 16:37
		digital AND (displacement OR motion OR movement)) AND	US-PGPUB;	
		250/221,206.1,206.2,203.4,559.29,559.3,216.ccls.	EPO; JPO;	
	27	///2D OD 2 D OD throat2dimension\$2) AND image AND	IBM_TDB	2002/02/26 46:27
-	27	(((3D OR 3-D OR three\$2dimension\$2) AND image AND digital AND (displacement OR motion OR movement)) AND	USPAT; US-PGPUB;	2003/02/26 16:37
		250/221,206.1,206.2,203.4,559.29,559.3,216.ccis.) AND	EPO; JPO;	
		((sensor OR detector) NEAR3 array)	IBM_TDB	
_	342		USPAT;	2003/03/01 15:51
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	786	(250/203.1,203.2,203.3,203.6).CCLS.	USPAT;	2003/03/03 10:15
			US-PGPUB;	
			EPO; JPO;	
		/000/450\ 00\ 0	IBM_TDB	0000100100 : - : -
-	20	(396/153).CCLS.	USPAT;	2003/03/03 10:17
1			US-PGPUB;	
	1		EPO; JPO; IBM TDB	
_	183	(345/863).CCLS.	USPAT;	2003/03/03 10:17
	103	(040/000/.0020.	US-PGPUB;	2000/00/00 10.17
			EPO; JPO;	
			IBM_TDB	
_	267	(702/152,153).CCLS.	USPAT:	2003/03/03 10:20
		. ,	US-PGPUB;	
			EPO; JPO;	
1			IBM_TDB	
-	3	(("5150169") or ("6204852") or ("6175647")).PN.	USPAT;	2003/03/03 10:22
			US-PGPUB;	
			EPO; JPO;	
		200,070	IBM_TDB	0000155155
-	363	382/278.ccls.	USPAT;	2003/08/07 15:28
			US-PGPUB;	
			EPO; JPO;	
		2:58:47 PM Page 2	IBM_TDB	

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	704	L (000/454) 001 C	LICDAT	2002/00/07 45:00
-	761	(382/154).CCLS.	USPAT;	2003/08/07 15:28
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	43	(382/102).CCLS.	USPAT;	2003/08/07 15:29
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	0	("(motionORmovement)AND(10R20R3)").PN.	USPAT;	2003/08/07 15:29
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	581	(motion OR movement) AND (382/278.ccls. OR	USPAT;	2003/08/07 15:30
		((382/154).CCLS.) OR ((382/102).CCLS.))	US-PGPUB;	
1			EPO; JPO;	
			IBM_TDB	
-	256	array AND ((motion OR movement) AND (382/278.ccls. OR	USPAT;	2003/08/07 15:30
		((382/154).CCLS.) OR ((382/102).CCLS.)))	US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
	233	(correlat\$3 OR compar\$4) AND (array AND ((motion OR	USPAT;	2003/08/07 15:31
		movement) AND (382/278.ccls. OR ((382/154).CCLS.) OR	US-PGPUB;	
		((382/102).CCLS.))))	EPO; JPO;	
		, , , , , , , , , , , , , , , , , , , ,	IBM_TDB	
_	4768	(stereoscopic OR multi\$directional OR omni\$1directional)	USPAT;	2003/08/15 12:04
		AND (motion OR movement) AND (sensor OR detector)	US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
_	2720	((stereoscopic OR multi\$directional OR omni\$1directional)	USPAT;	2003/08/15 12:05
		AND (motion OR movement) AND (sensor OR detector))	US-PGPUB;	
		AND image	EPO; JPO;	
		, and the second	IBM_TDB	
-	2223	(computer OR digital) AND (((stereoscopic OR	USPAT;	2003/08/15 12:15
		multi\$directional OR omni\$1directional) AND (motion OR	US-PGPUB;	
		movement) AND (sensor OR detector)) AND image)	EPO; JPO;	
			IBM_TDB	
_	539	348/42,47,48.ccls.	USPAT;	2003/08/15 12:16
			US-PGPUB;	
			EPO; JPO;	
			IBM TDB	
-	97	((computer OR digital) AND (((stereoscopic OR	USPAT;	2003/08/15 12:21
		multi\$directional OR omni\$1directional) AND (motion OR	US-PGPUB;	
		movement) AND (sensor OR detector)) AND image)) AND	EPO; JPO;	
		348/42,47,48.ccls.	IBM TDB	
_	1	("20030080282").PN.	USPAT;	2003/08/15 12:20
		<i>P</i>	US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
_	33	(((computer OR digital) AND (((stereoscopic OR	USPAT;	2003/08/15 12:21
		multi\$directional OR omni\$1directional) AND (motion OR	US-PGPUB:	
		movement) AND (sensor OR detector)) AND image)) AND	EPO; JPO;	
1		348/42,47,48.ccls.) AND correlat\$3	IBM TDB	
	<u></u>	340/42,47,40.CCIS.) AND COTTEIRIDS	םטו_ואוסו	l